

FIG. 1

**Truckload Specifications**

- Each shipment shall be a net weight of approximately 42,000 lbs.
- All shipments will be packaged in gaylords standards in the industry.
- The net weight of each gaylord shall be clearly marked on each package.
- The gaylord weights in each truckload will be consistent with one another.
- The gross weight, net tare, will be added to the bill of lading

FIG. 2

**Rail Car Specifications**

- Each shipment shall be a net weight of approximately 190,000 lbs
- Each shipment shall occur within 3 business day of receipt of notice of a matched trade.
- All deliveries will be shipped in rail cars that bear no identifying markings of the seller.

FIG. 3



## Contracts Traded

PRINTABLE VERSION

User ID:

Password:

OK

- HDPE - HIC Blow Molding
- HDPE - Inj. Molding - Crate Grade
- HDPE - Inj. Molding - Pail Grade
- HDPE - Inj. Molding GP - 20 melt
- HMWPE - Film Grade
- LDPE - Film Grade - Clarity - Medium Additives
- LDPE - Film Grade - Clarity - No Additives
- LDPE - Film Grade - Liner - Medium Additives
- LDPE - Film Grade - Liner - No Additives
- LDPE - Inj. Molding GP - 20 melt
- LLDPE - Film Grade - Butene - High Additives
- LLDPE - Film Grade - Butene - Medium Additives
- LLDPE - Film Grade - Butene - No Additives
- LLDPE - Film Grade - Hexene - High Additives
- LLDPE - Film Grade - Hexene - Medium Additives
- LLDPE - Film Grade - Hexene - No Additives
- LLDPE - Inj. Molding - 50 melt
- LLDPE - Inj. Molding GP - 20 melt
- Polystyrene General Purpose - Inj. Molding - 8 melt
- Polystyrene High Impact - Inj. Molding - 8 melt

## Contract Specifications

HDPE - Inj. Molding GP - 20 melt

Family	Polyethylene
Category	High Density
Process	Injection Molding
Features	General Purpose
Melt Flow Target	20.00
Melt Flow Range	18.00 - 24.00
Density Target	0.953
Density Range	0.950 - 0.955

### Conforming Brands

Certene(TM) HD-1953  
Mobil HDPE HMA-047  
Formolene® LH5320  
Eraclene® MR 80

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FIG. 4

## Contracts Specifications

TRUCKLOAD : 42,000 lbs

RAIL CAR : 190,000 lbs

Family	Category	Process	Features	Melt Flow		Density		Tensile		Additive Levels	
				Tgt	Range	Tgt	Range	Tgt	Range	Sup	AntiBlock
Polyethylene	HMW	Film	8 - 15 HLM	0.08	0.05 - 0.10	0.950	0.948 - 0.952				
Polyethylene	High Density	Injection Molding	Crate Grade	8.00	6.00 - 10.00	0.962	0.960 - 0.965				
Polyethylene	High Density	Blow Molding	HIC	0.30	0.25 - 0.38	0.953	0.952 - 0.955				
Polyethylene	High Density	Injection Molding	General Purpose	20.00	18.00 - 24.00	0.953	0.950 - 0.955				
Polyethylene	High Density	Injection Molding	Pail Grade	7.00	6.00 - 8.00	0.953	0.950 - 0.955				
Polyethylene	Low Density	Film	Clarity, less 6% Haze	2.00	1.50 - 2.50	0.920	0.918 - 0.924			0	0
Polyethylene	Low Density	Film	Clarity, less 6% Haze	2.00	1.50 - 2.50	0.920	0.918 - 0.924			650 - 950	1300 - 2100
Polyethylene	Low Density	Film	Liner	2.00	1.50 - 2.50	0.920	0.918 - 0.924			0	0
Polyethylene	Low Density	Film	Liner	2.00	1.50 - 2.50	0.920	0.918 - 0.924			650 - 950	1300 - 2100
Polyethylene	Low Density	Injection Molding	General Purpose	20.00	18.00 - 26.00	0.922	0.920 - 0.924				
Polyethylene	Linear Low Density	Film	Butene	1.00	0.80 - 1.20	0.920	0.918 - 0.924			0	0
Polyethylene	Linear Low Density	Film	Butene	1.00	0.80 - 1.20	0.920	0.918 - 0.924			800 - 1200	2500 - 5000
Polyethylene	Linear Low Density	Film	Butene	1.00	0.80 - 1.20	0.920	0.918 - 0.924			1000 - 1500	5000 - 7500
Polyethylene	Linear Low Density	Film	Hexene	1.00	0.80 - 1.20	0.920	0.917 - 0.924			0	0
Polyethylene	Linear Low Density	Film	Hexene	1.00	0.80 - 1.20	0.920	0.917 - 0.924			750 - 1300	3000 - 5000
Polyethylene	Linear Low Density	Film	Hexene	1.00	0.80 - 1.20	0.920	0.917 - 0.924			1250 - 2250	5000 - 8000
Polyethylene	Linear Low Density	Injection Molding	General Purpose	20.00	16.00 - 24.00	0.920	0.918 - 0.925				
Polyethylene	Linear Low Density	Injection Molding	General Purpose	50.00	43.00 - 57.00	0.920	0.918 - 0.925				
Polystyrene	General Purpose	Injection Molding		8.00	6.00 - 10.00						
Polystyrene	High Impact	Injection Molding		8.00	6.00 - 9.00			2.00	1.70 - 2.10		
Polypropylene	Impact Copolymer	Injection Molding		10.00	8.00 - 12.00			2.00	1.80 - 2.50		
Polypropylene	Impact Copolymer	Injection Molding		20.00	18.00 - 24.00			2.00	1.80 - 2.50		
Polypropylene	Impact Copolymer	Injection Molding		4.00	3.00 - 5.00			2.50	2.20 - 2.80		
Polypropylene	Random Copolymer	Injection Molding	Clarity	12.00	10.00 - 14.00						
Polypropylene	Random Copolymer	Injection Molding	Clarity	32.00	28.00 - 38.00						
Polypropylene	Homopolymer	Injection Molding	High Flow	32.00	28.00 - 38.00						
Polypropylene	Homopolymer	Injection Molding	General Purpose	12.00	10.00 - 14.00						

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We reserve the right to, at any time, add, alter, modify or change the contracts available for trade on The Exchange

FIG. 5

# ThePlasticsExchange.com

## Buyer's Trading Floor

Priced Delivered FOB

Akron, OH

truckload

12,000 lbs

rail-car

100,000 lbs

### Contracts

- HDPE - HIC Blow Molding
- HDPE - Inj Mold - Pail Grade
- HMWPE - Film Grade
- LDPE - Film Grade - Liner - Medium Additives
- LDPE - Film Grade - Liner - No Additives
- LDPE - Inj Mold GP - 20 melt
- LLDPE - Inj Mold - 50 melt
- LLDPE - Inj Mold GP - 20 melt
- Polystyrene General Purpose - Inj Mold - 8 melt
- PP Homopolymer - Inj Mold GP - 12 melt

Place Bid  
Branded Market  
Working Orders  
Filled Orders  
Price Chart  
Contract Specs

Qty	Bid	Ask	Qty	Bid	Ask	Qty
3	.572	.601	3	.525	.535	3
3	.507	.531	2	.460	.465	4
3	.602	.611	3	.565	.569	3
4	.577	.591	4	.499	.508	5
3	.572	.581	3	.547	.551	3
2	.537	.541	3	.512	.517	3
2	.522	.531	3	.465	.475	2
3	.522	.531	2	.456	.466	4
2	.632	.641	2	.565	.575	3
2	.492	.496	3	.420	.429	4

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FIG. 6

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## Buy Order Entry

truckload	rail-car
12,000 lbs	100,000 lbs
Bid	Ask
.531	.564

### Quantity

- 3 Truckloads\* (12,000 lbs)
- 0 Rail Cars\* (100,000 lbs)

### Contract

LDPE - Film Grade - Clarity - Medium Additives

### Delivery Point

Akron, OH

### Buying Price FOB Delivery Point

\$ .584 per lb.

\*All quantities are estimated. Actual values will be calculated at completion of order.

SUBMIT

FIG. 7

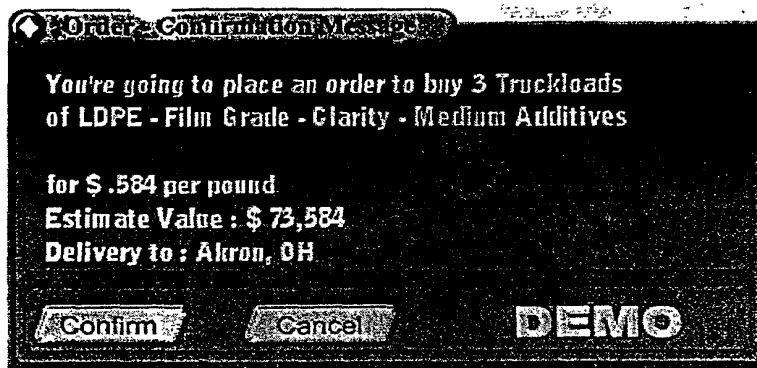


FIG. 8

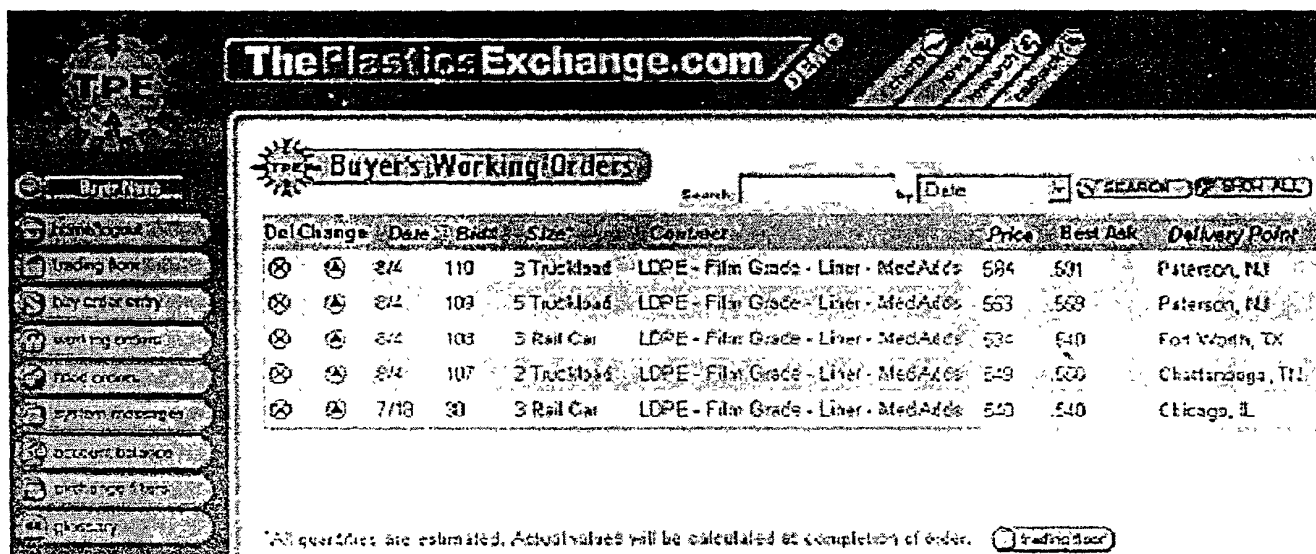


FIG. 9

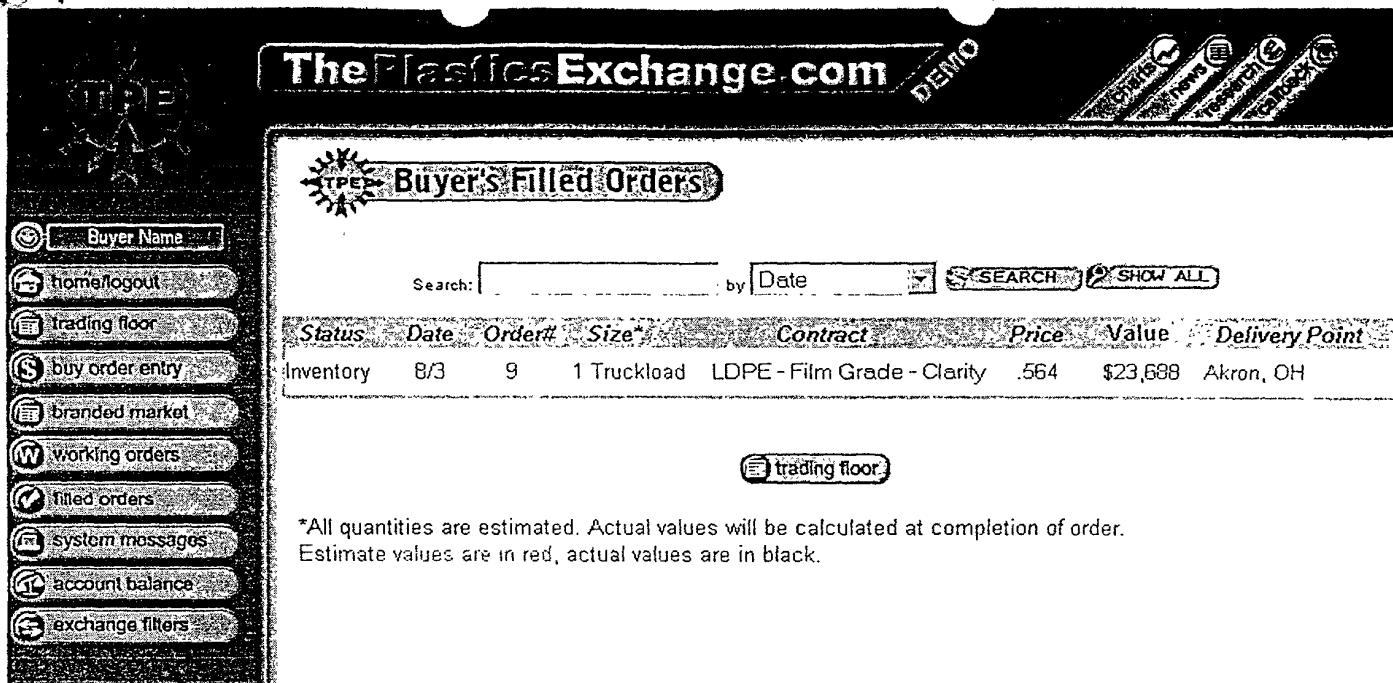


FIG 10

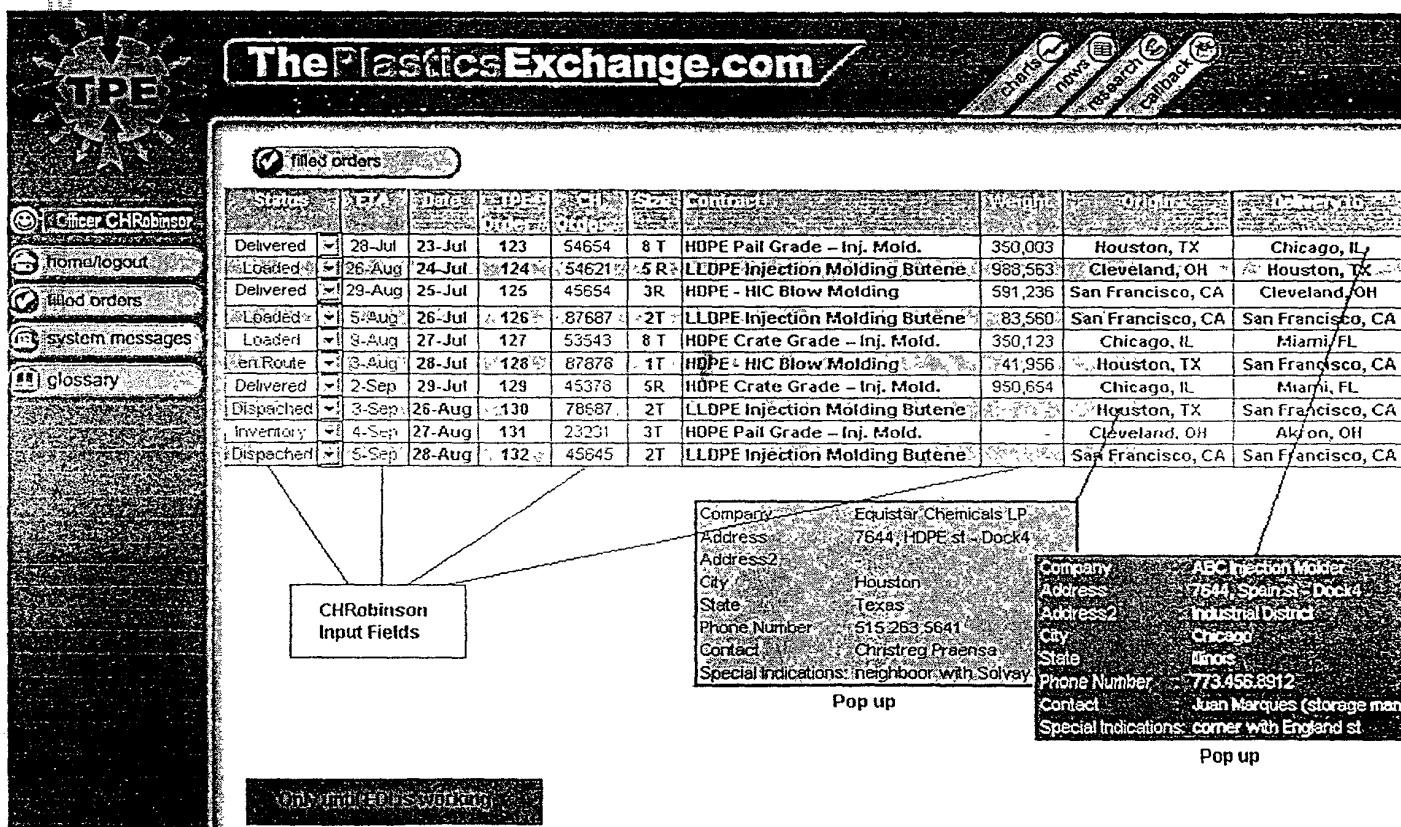


FIG. 11



## Sell Order Entry

truckload		rail-car	
42,000 lbs		100,000 lbs	
Bid	Ask	Bid	Ask
.521	.541	.459	.469

Quantity	Contract
<input type="checkbox"/> Truckloads* (42,000 lbs) <input type="checkbox"/> Rail Cars* (100,000 lbs)	HDPE - Inj. Molding - Crate Grade Petromont® DMDA-8007
Shipping Point	Selling Price FOB Shipping Point
Akron, OH	\$ .574 per lb.

\*All quantities are estimated. Actual values will be calculated at completion of order

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FIG. 12



## Branded Market

FOB Delivery Point	Contract
Akron, OH	HDPE - Inj. Molding - Crate Grade

Truckload				Rail Car			
Quantity	Price	Brand	Buy	Quantity	Price	Brand	Buy
0	0.564	Daelim Pø1y® LH 6070UV	<input checked="" type="checkbox"/> SUBMIT	0	0.469	Alathon® M 6060	<input checked="" type="checkbox"/> SUBMIT
0	0.572	Alathon® M 6060	<input checked="" type="checkbox"/> SUBMIT	0	0.470	Alathon® M 6062	<input checked="" type="checkbox"/> SUBMIT
0	0.573	Chevron PE HiD 9708	<input checked="" type="checkbox"/> SUBMIT	0	0.472	Alathon® M 6060	<input checked="" type="checkbox"/> SUBMIT
0	0.574	Petromont® DMDA-8007	<input checked="" type="checkbox"/> SUBMIT	0	0.473	Chevron PE HiD 9708	<input checked="" type="checkbox"/> SUBMIT
0				0	0.474	Petromont® DMDA-8007	<input checked="" type="checkbox"/> SUBMIT
1				0	0.476	Alathon® M 6062	<input checked="" type="checkbox"/> SUBMIT
2							
3							
4							

FIG. 13

### Sending a Message

Send a message to:

Message body

The Plastics Exchange

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### Message Queue

- August 03, 2000 19:50 **CHANGED** #12 to BUY 6 Truckloads of HMWPE - Film Grade for \$.520 per pound. Delivery to Brandon, MS. Estimate value \$131,040
- August 03, 2000 19:50 **TO** #13 to buy 7 Truckloads of HMWPE - Film Grade for \$.520 per pound. Delivery to Brandon, MS. Estimate value \$ 152,880
- August 03, 2000 19:49 **CHANGED** #10 to BUY 4 Truckloads of HMWPE - Film Grade for \$.520 per pound. Delivery to Brandon, MS. Estimate value \$87,360
- August 03, 2000 19:49 **TO** #12 to buy 6 Truckloads of HMWPE - Film Grade for \$.520 per pound. Delivery to Brandon, MS. Estimate value \$ 131,040
- August 03, 2000 19:48 **PLACED** #11 to buy 1 Rail Car of LLDPE - Film Grade - Hexene - High Additives for \$.510 per pound. Delivery to Evansville, IN. Estimate value \$ 96,900
- August 03, 2000 19:47 **PLACED** #10 to buy 4 Truckloads of HMWPE - Film Grade for \$.520 per pound. Delivery to Brandon, MS. Estimate value \$ 87,360
- August 03, 2000 19:47 **FILLED** #9 You bought 1 Truckload of HDPE - HIC Blow Molding for \$.564 per pound. Delivery to Akron, OH. Estimate Value of \$23,688
- August 03, 2000 19:47 **PLACED** #9 to buy 2 Truckloads of HDPE - HIC Blow Molding for \$.564 per pound. Delivery to Akron, OH. Estimate value \$ 47,376

FIG. 14



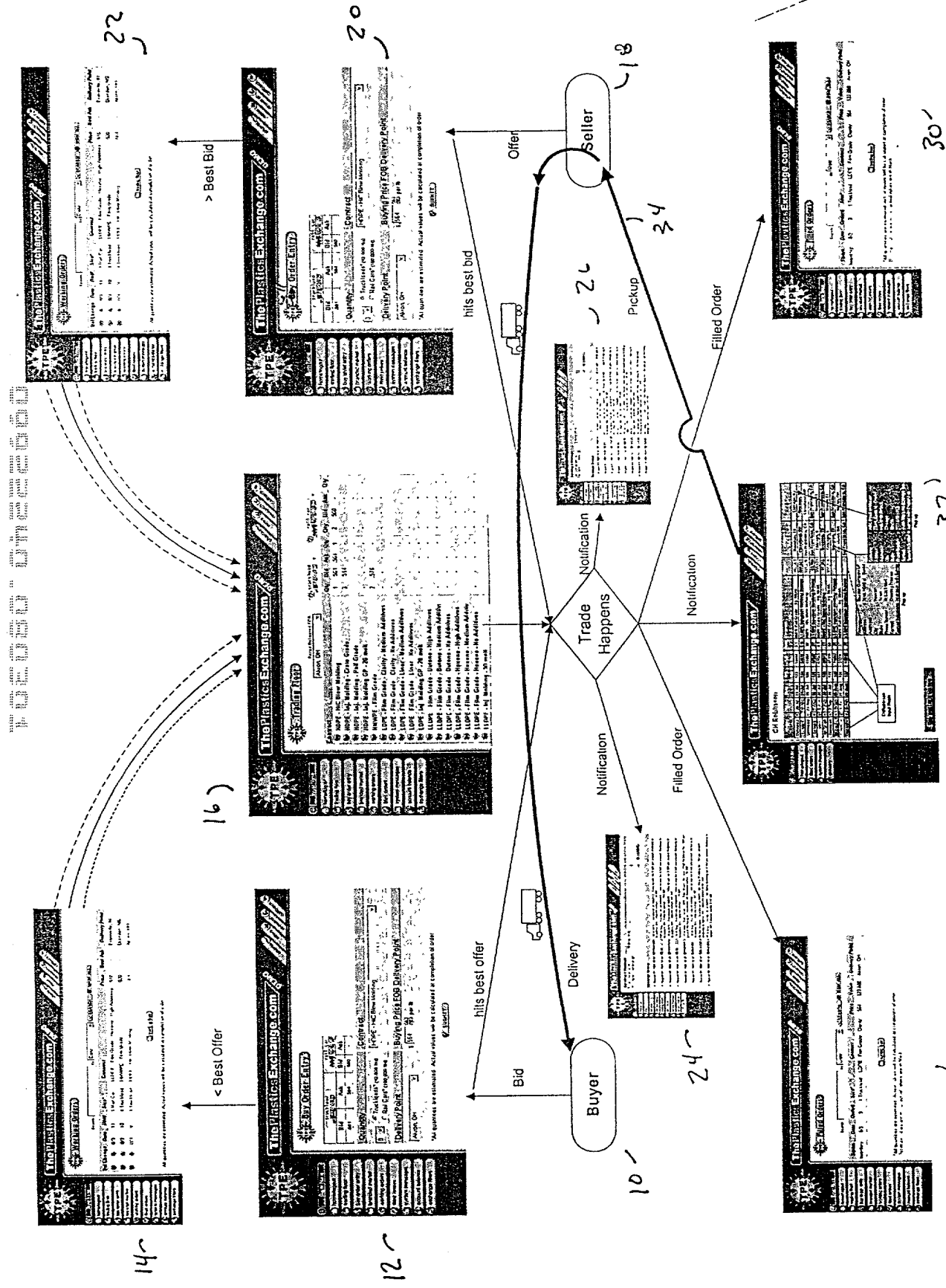


Fig. 15



